GENERAL ASSEMBLY OF NORTH CAROLINA SESSION 2011

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HOUSE DRH50006-LH-11A (10/14)

Short Title:	Make Synthetic Cannabinoids Illegal.	(Public)
Sponsors:	Representatives Cleveland, Horn, and McElraft (Primary Sponsors).	
Referred to:		

A BILL TO BE ENTITLED

AN ACT TO ADD SYNTHETIC CANNABINOIDS TO THE LIST OF CONTROLLED SUBSTANCES, WHICH MAKES THE UNLAWFUL POSSESSION, MANUFACTURE, OR SALE OR DELIVERY OF SYNTHETIC CANNABINOIDS CRIMINAL OFFENSES AND TO CREATE THE CRIMINAL OFFENSE OF TRAFFICKING IN SYNTHETIC CANNABINOIDS.

Whereas, the General Assembly finds that there is a growing use of the unregulated synthetic cannabinoids commonly known as K2 or synthetic marijuana; and

Whereas, preliminary studies indicate that synthetic cannabinoid substances unregulated in North Carolina are from three to over 100 times more potent than THC, the active ingredient found in marijuana; and

Whereas, many states, as well as the federal government, have already included one or more of these chemical compounds on schedules of controlled substances, but none of these chemicals are currently listed on North Carolina's schedule of controlled substances; and

Whereas, synthetic cannabinoids are referred to as the new marijuana, and K2 is gaining in popularity at an alarming rate among high school and college students and persons on probation and parole; and

Whereas, while having the same or stronger physiological effects as high potency marijuana, synthetic marijuana or K2 does not show a positive reading in a urinalysis test, which adds to the desirability and increased growth among drug abusers and increases the threat to public health and safety by avoiding detection; and

Whereas, the General Assembly should address the growing threat of synthetic cannabinoids to the health, safety, and welfare of our citizens before the problem becomes epidemic in the State of North Carolina; Now, therefore,

The General Assembly of North Carolina enacts:

SECTION 1. G.S. 90-89 is amended by adding a new subdivision to read: "§ **90-89.** Schedule I controlled substances.

This schedule includes the controlled substances listed or to be listed by whatever official name, common or usual name, chemical name, or trade name designated. In determining that a substance comes within this schedule, the Commission shall find: a high potential for abuse, no currently accepted medical use in the United States, or a lack of accepted safety for use in treatment under medical supervision. The following controlled substances are included in this schedule:

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1 (6)		etic cannabinoids Any material, compound, mixture, or preparation		
2		that contains any quantity of the following substances, their salts, isomers		
3		(whether optical, positional, or geometric), homologues, and salts of isomers		
4		nomologues, unless specifically excepted, whenever the existence of		
5		salts, isomers, homologues, and salts of isomers and homologues is		
6	<u>possil</u>	ble within the specific chemical designation:		
7	<u>a.</u>	Naphthoylindoles. Any compound containing a		
8		3-(1-naphthoyl)indole structure with substitution at the nitrogen atom		
9		of the indole ring by an alkyl, haloalkyl, alkenyl, cycloalkylmethyl,		
10		cycloalkylethyl, 1-(N-methyl-2-piperidinyl)methyl, or		
11		2-(4-morpholinyl)ethyl group, whether or not further substituted in		
12		the indole ring to any extent and whether or not substituted in the		
13		naphthyl ring to any extent. Some trade or other names: JWH-015,		
14		JWH-018, JWH-019, JWH-073, JWH-081, JWH-122, JWH-200,		
15		JWH-210, JWH-398, AM-2201, WIN 55-212.		
16	<u>b.</u>	Naphthylmethylindoles. Any compound containing a		
17		1H-indol-3-yl-(1-naphthyl)methane structure with substitution at the		
18		nitrogen atom of the indole ring by an alkyl, haloalkyl, alkenyl,		
19		cycloalkylmethyl, cycloalkylethyl,		
20		1-(N-methyl-2-piperidinyl)methyl, or 2-(4-morpholinyl)ethyl group,		
21		whether or not further substituted in the indole ring to any extent and		
22		whether or not substituted in the naphthyl ring to any extent.		
23	<u>c.</u>	Naphthoylpyrroles. Any compound containing a		
24		3-(1-naphthoyl)pyrrole structure with substitution at the nitrogen		
25		atom of the pyrrole ring by an alkyl, haloalkyl, alkenyl,		
26		cycloalkylmethyl, cycloalkylethyl,		
27		1-(N-methyl-2-piperidinyl)methyl, or 2-(4-morpholinyl)ethyl group		
28		whether or not further substituted in the pyrrole ring to any extent		
29		and whether or not substituted in the naphthyl ring to any extent.		
30		Another name: JWH-307.		
31	<u>d.</u>	Naphthylmethylindenes. Any compound containing a		
32	<u> </u>	naphthylideneindene structure with substitution at the 3-position of		
33		the indene ring by an alkyl, haloalkyl, alkenyl, cycloalkylmethyl,		
34		cycloalkylethyl, 1-(N-methyl-2-piperidinyl)methyl, or		
35		2-(4-morpholinyl)ethyl group, whether or not further substituted in		
36		the indene ring to any extent and whether or not substituted in the		
37		naphthyl ring to any extent.		
38	<u>e.</u>	Phenylacetylindoles. Any compound containing a		
39	_	3-phenylacetylindole structure with substitution at the nitrogen atom		
40		of the indole ring by an alkyl, haloalkyl, alkenyl, cycloalkylmethyl,		
41		cycloalkylethyl, 1-(N-methyl-2-piperidinyl)methyl, or		
42		2-(4-morpholinyl)ethyl group whether or not further substituted in		
43		the indole ring to any extent and whether or not substituted in the		
44		phenyl ring to any extent. Some trade or other names: SR-18,		
45		RCS-8, JWH-250, JWH-203.		
46	<u>f.</u>	Cyclohexylphenols. Any compound containing a		
47	<u></u>	2-(3-hydroxycyclohexyl)phenol structure with substitution at the		
48		5-position of the phenolic ring by an alkyl, haloalkyl, alkenyl,		
49		cycloalkylmethyl, cycloalkylethyl,		
50		1-(N-methyl-2-piperidinyl)methyl, or 2-(4-morpholinyl)ethyl group,		
51		whether or not substituted in the cyclohexyl ring to any extent. Some		
<i>J</i> 1		whether of not substituted in the cyclonexyl fing to any extent. Some		

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committed on or after that date.

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